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FIGURE 1

1 CTGCAGTGAC CACTGCCCA TCATTCCTGG CTGAGGTGGT TCGGGTCCAT CTGGCTATCT
61 GGGCAGCTGT TCTCTTCTCT CTTTCTCTC CTGTTTCCAG ACATGCAGTA TTCCAGAGA
121 GAAGGGGCCA CTCTTGGCA AAGAACCTGT CTAACCTGCT ATCTATGGCA GGACCTTGAGA
181 AGGGTTCACCA GGAAGCAGCA CAAATTGATA CTATTCCACC AAGCCATCAG CTCCATCTCA
241 TCCATGCCCT GTCTCTCTT TAGGGGTCCC CTTGCCAACA GAATCACAGA GGACCCAGCT
301 GAAAGTGCAG AGACAGCAGC TGAGGCACAG CCAAGAGCTC TGGCTGTATT AATGACCTAA
361 GAAGTCACCA GAAAGTCAGA AGGATGCATA GCAGAGGCC AGCAATCTCA GCTAAGTCAA
421 CTCCACCAGC CTCTCTAGTT GCCCACTGTG TGTACAGCAG SCTGGTAGGG ACCAGAGCCA
481 TGACAGGGAA TAAGACTAGA CTATGCCCTT GAGGAGCTCA CCTCTGTTCA GGGAAACAGG
541 CGTGGAAACA CAATGGTGT AAAAGAGAAA GGGACAAATA CGATTCATG AAGGGATG
601 AAAGTGCCCA GGGGAGGAAA TGGTTACATC TGTGTGAGGA GTTGGGTGAG GAAAGACTCT
661 AAGAGAAGGC TCTCTCTGTC TGGGTTGGA AGGATGTGTA GGAGTCTTCT AGGGGGCACA
721 GGCACACTCC AGGGATAGGT AAAGATCTGT AGGTGTGGCT TGTGGGATG AATTTCAGT
781 ATTTGGAAAT GAGGACAGCC ATAGAGACAA GGGCARGAGA GAGGGATTAA ATAGATTTT
841 ATGCCAATGG CTCCACTTGA GTTCTGATA AGAACCCAGA ACCCTTGGAC TCCCCAGTAA
901 CATTGATTGA GTTCTTTATG ATACCTCATCA GAATATGAAC TCAAAGGAGG TCAGTGAGTG
961 GTGTGTGTGT GATTCTTTC CAACTTCCAA GTGGAGAAG CCTCTTCAA CTGCAGCCAG
1021 AGCACAGGTG GCCCTGCTAC TGGCTGCAGC TCCAGCCCTG CCTCCTTCTC TAGCATATAA
1081 ACAATCCAAC AGCCTCACTG AATCACTGCT GTGCAGGGCA GGAAAGCTCC ATGCACATAG
1141 CCCAGCAAG AGCAACACAG AGCTGAAAGG AAGACTCAGA GGAGAGAGAT AAGTAAGGAA
1201 AGTAGTGATG GCTCTCATCC CAGACTTGGC CATGGAAACC TGGCTCTCC TGGCTGTCAG
1261 CCTGGTGCTC CTCTATCTGT GAGTAACGT TCAGGCTCCT CTTCTCTGTT TCTTGGACTT
1321 GGGTCTGAA TCAGGCCTCT CTTTT

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FIGURE 2

1 GATCTCAGAT ATCCCTTCTA TCTACACATT ATCTATAATT CTTTCTTTCT GTAAACTGAA
61 AGGTCTAGA AGGAGCCCA GCTCAGCAGG AGAGAGGAGG AGCTGAGCTG GGACCCCTAC
121 CTCCCTGAGGA ATGAAATGAT TATTATAAAG ACAGCAACCG AGCTTATTTT ACCCAAATA
181 AGGTAGTATA TTTCTGTTAG AGTTAGAGT TCATGAGTC AGGGACCAAG TTATTGCTT
241 TCTTGCCT GTATAAAGGC TTCTCCAAGG CCTTGACTT ACCTAAGTAC TAAATGTT
301 AAAACCAAAC TCTCTGACC TCTCAATCTA GTCAACTGGG GCTGTAATTA TTAATGAAAT
361 TAATGTTAT TTTGAAAAATA ATTTACTAGA CTGATTACG AAATCTGAA TCATTGTACA
421 CTATCAGTAA ATATTGGTGG ACCCAACTGA ACTGAATGTT TTGCTGAAA TGAAACCTT
481 GAGATGCAGG GCTTATGGGT TCTAGTCCC GCTCTAGCAC TAGCAGACAG CATGTTCTTG
541 GCTAAGATAC TGAATCTCA AGGCAGCT GCTCTCATCC GGAAATGGGT CAATTTATT
601 GTAAGCAGAG GTAATTGAGA GATTCAAAGG GGACATGAGG TGTAACAATT CTCTGTAAT
661 TGTTAGAAC CCTGTTAAAA ATGACCAGTA AAGCTTGTG CAACTGTGTC TTGACATAAC
721 TTTATTTTC TTAATAAAAG AAATGGAAAT AACCTCACTA GGGAAATTAG AACAAATATG
781 ATGATATCTT TAAAGAAAAT GGCTTGCAC AAGTATTGAC ATTAATGATC TAGTAAAGTG
841 TATCTTCTA GTTGATTTCAAC TCAGTATGTC AGCTCCGTGTT AAGGCTTATA
901 CATTGTGGTG GTCTGTGCT GTGGGTCCAT TTAGTGATT CCCTACCTCC CATCTTYPAT
961 TGCATCCACA ACTGTGGTTC TGTCATAAT TTCTTTGCT TTCTGTGCA TATTACATCA
1021 TATCTGAAAA TGAGAAACCA AAAACAATRG AAAGCAGCCA TGTCTGGAGG TGACTGGGG
1081 GTCGAGAACG CCTAGTTCT CAAACCCCTA GCACCAAATT TTCCCTCTAG TTACACTGAG
1141 CGTTTCACTT CTGCACTGAT GGARAAGGGG GATCCCTTAT TTCTTCTCAT GAGCATCTCT
1201 GGTGCTGTT CCCTTAGAGA CAAATAAGGG GTTCTATTAA ATGTGAAGCC TGTTTATG
1261 ACAGAATAAA TGTTGTAT ATTCTAGAA ACTAATGTT GGAAGTTGTT TTATTTGC
1321 TAAAATGTT TCTCAAGGC GCTCTGGTGT AAGAGATAAT ACACCAAGGAT GGGCATCAGA
1381 AGACCTCAGC TCAAATCCCA TTCTGCCAG CTATGAGCTG TGTGGCACCA ACAGGCTGCC
1441 TGTTCTCCCA GGGTCTCCCT TTTCCTATTG GAAAATAAA AAATAACAAT TCCTGCCTC
1501 AGGAATTTTT TTAGGGGGT TTATKGTAAGG GTTCTATTAA ATGTGAAGCC TGTTTATG
1561 TGATATGTT TGTTTATGTT AAGATATGTT AGTTATGTT GCTATTTCAT GTTTAGGCTG
1621 CTGTATTTT AGTAGGCTAT ATTAAATATT TGAAAGGATT WMAATTAAA GAACAAAGTC
1681 TCCTAATCTT TGATATAGCA TTGACATACT TTTAAATAT ACAAGGCATA GAATATGCC
1741 ATTTCTGTTA AATCATATAT TCCCAACTGG TTATTAATCT AAGAATTCA GAAATTGAGT
1801 AATTGCTTT GCATCAGATT ATTTACTTCA GTGCTCTCAA TTATGATGGT GCATTAGAAC
1861 CATCTGGTT AACATTTGTT TTCTTATTAC AATACCTAGG CTCCAACCAA GTACAGTGA
1921 ACTGGAATGTT ACAGACTGGA CAATGGAACG AAGGAGAAC AAGACCAAGG ACATTTTATT
1981 TTTATCTGTA TCAGTGGTC AAAGTCTTT CAGAAGGAGC ATATGTTGGA CCTAGGTGAT
2041 TGGTCATTT ATCCATCAAA GAGGCACACA CGGAATTAGC ATGGAGTGTGTT ATAAAAGGCT
2101 TGGAGTGCAGA GCTCATGGTT GTCTTAACAA GAAGAGAAGG CTTCAATGGA TTCTCTTGTG
2161 GTCCCTGTGTC TCTGCTCTC ATGTTTGCTT CTCCCTTCAC TCTGGAGACA GAGCTCTGGG
2221 AGAGGAAAC TCCCTCCTGG CCCCACTCCT CTCCCAGTGA TTGGAATAT CCTACAGATA
2281 CGTATTAAAG ACATCAGCAA ATCCTTAACC AATGTAAGT TGCTCCTCA GTGGCTTGCA
2341 AAAGGTAAGT AAATTCACT GTATTTTTA AATAAAGTGT ATCCCTAGAG GTACATGTTA
2401 CAAGAGGTAA TGGTAAAGTA AAATACTTTG AAAGGCTT